

Fig 1A

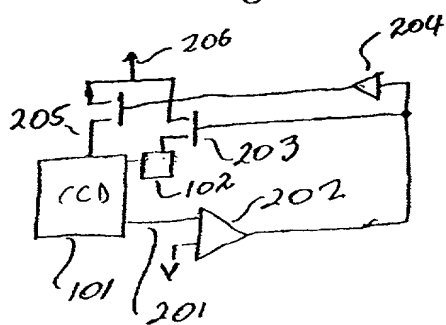


Fig 1B

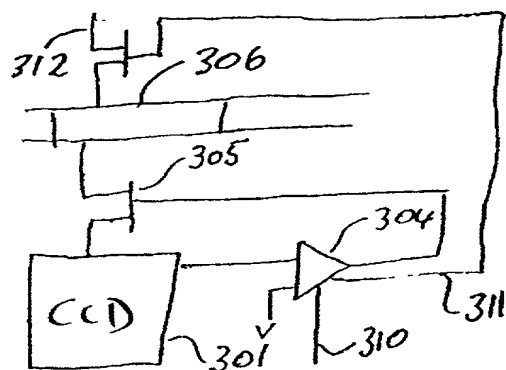


Fig. 1F

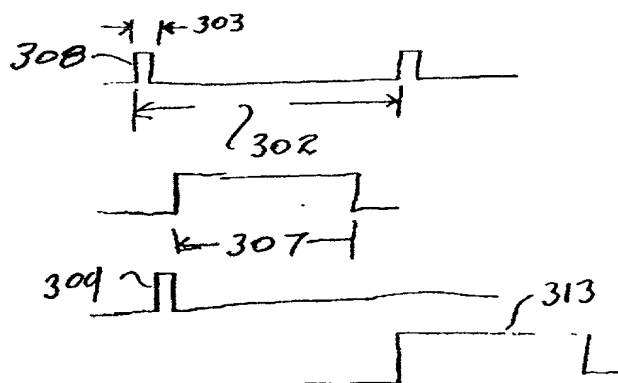


Fig. 1C

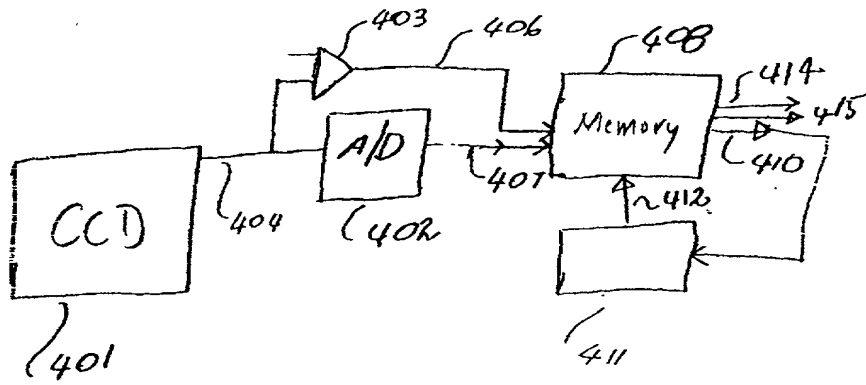


Fig. 1D

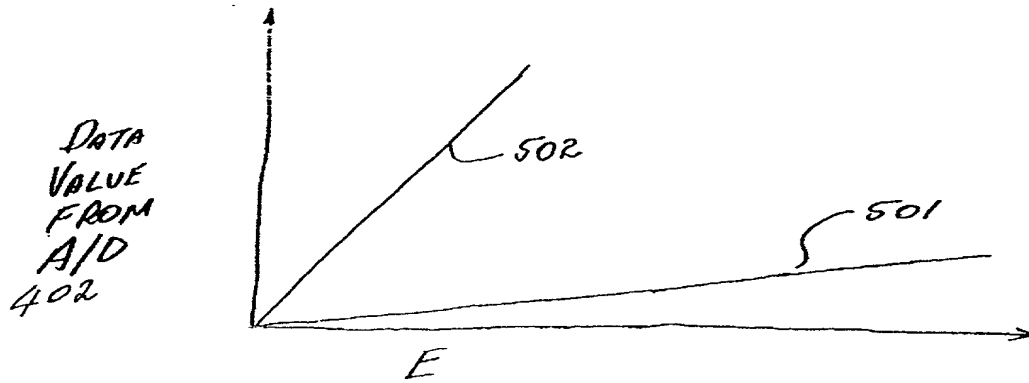


Fig. 1E

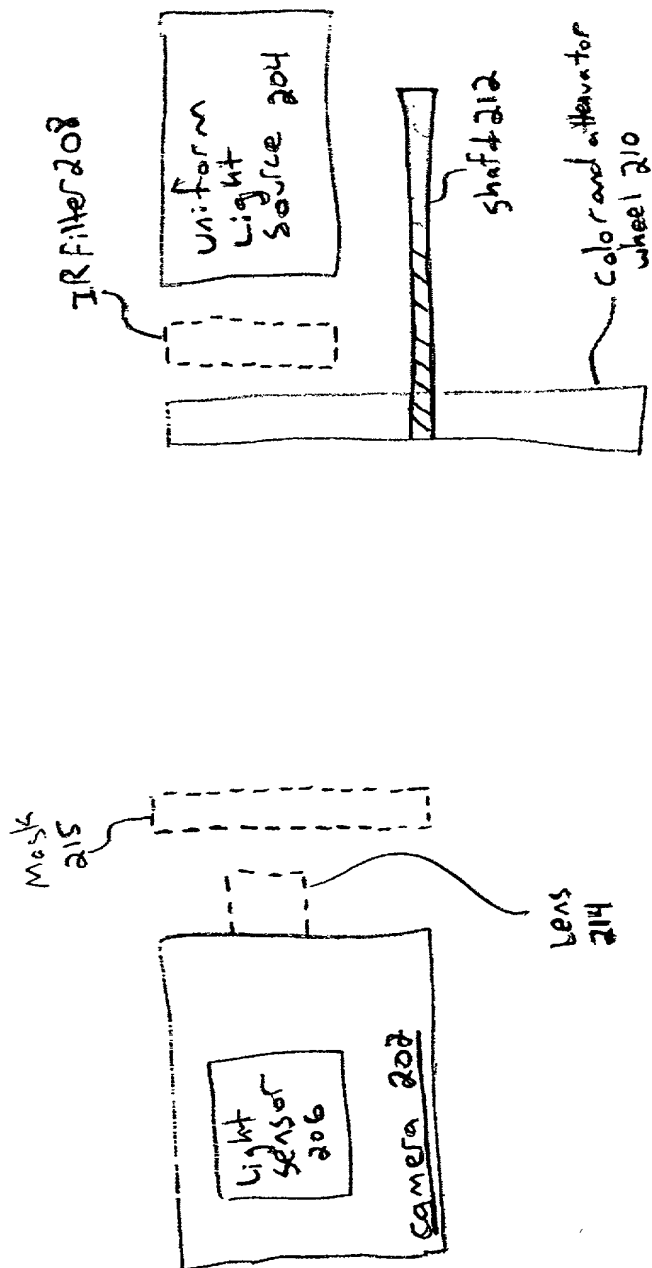


Figure 2A

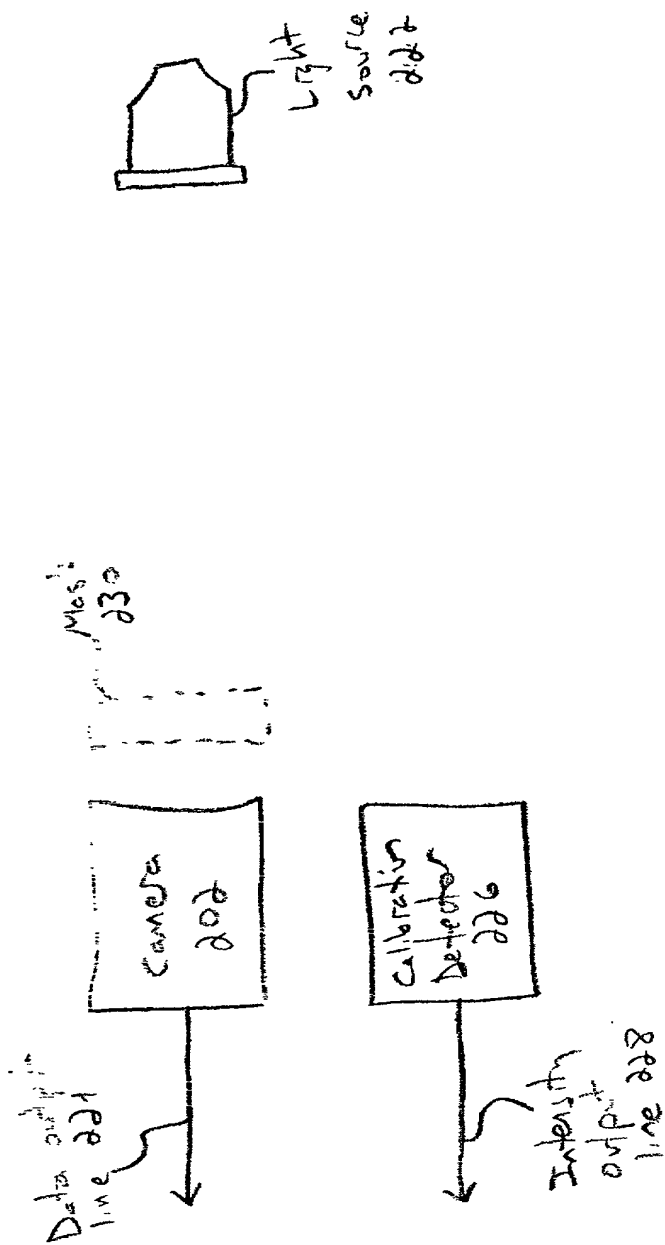


Figure 2B

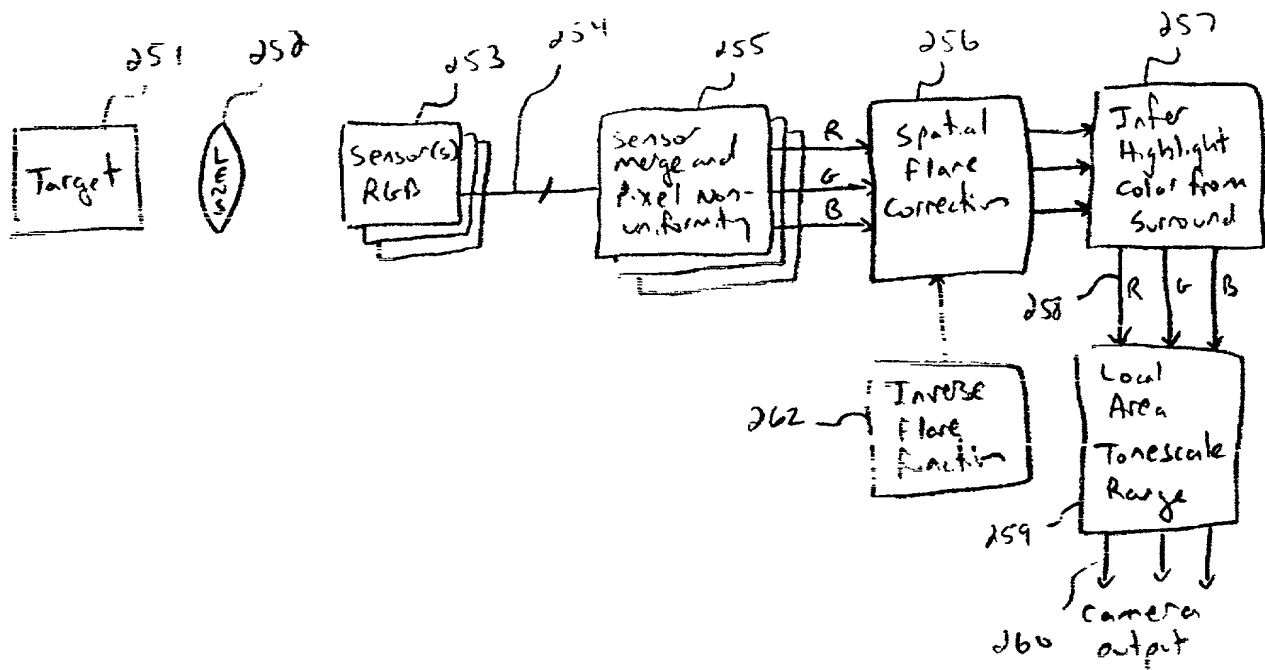
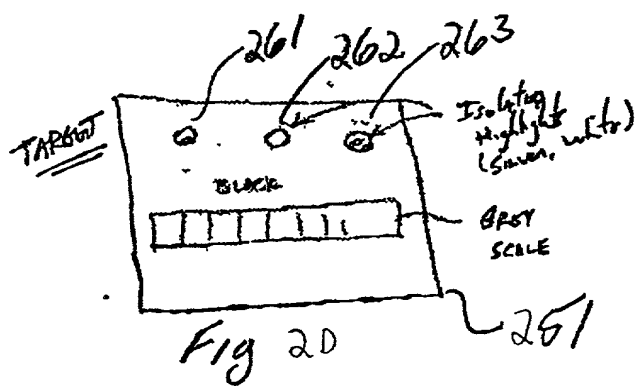


Figure 2C



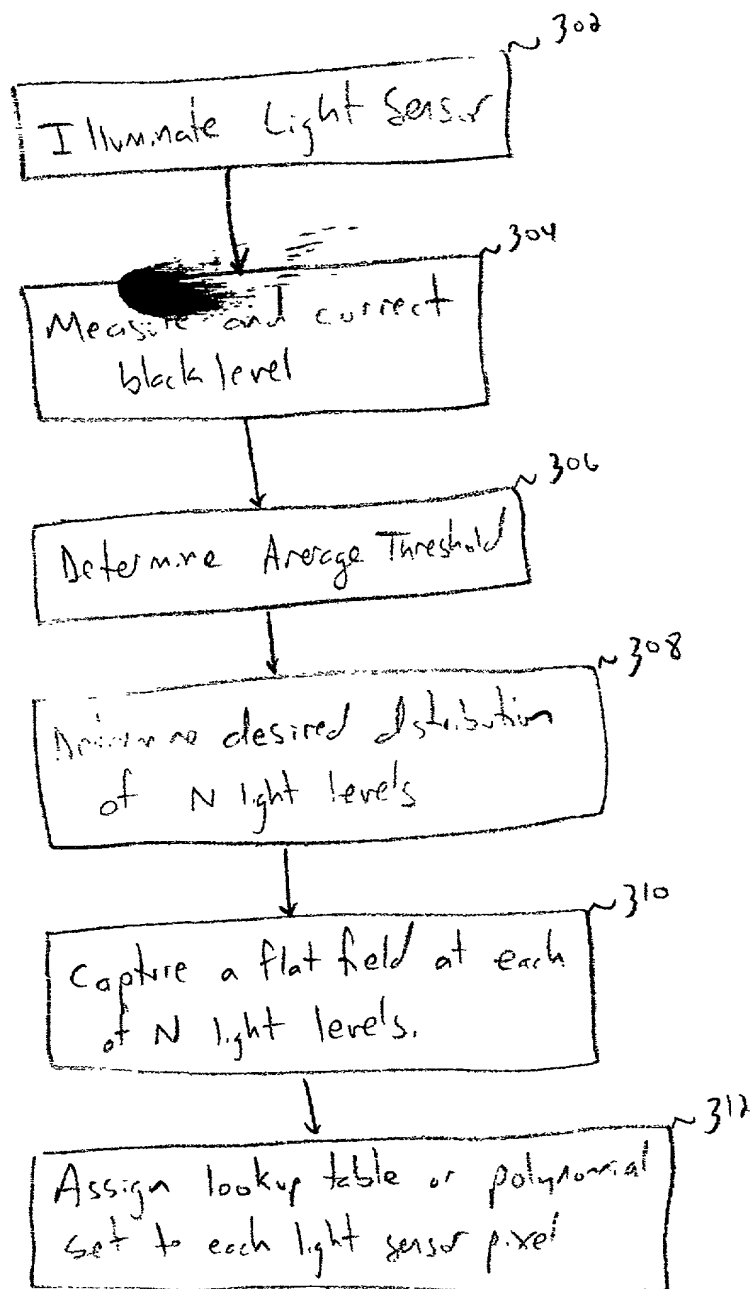
Method
301 →

Figure 3a

Method 303

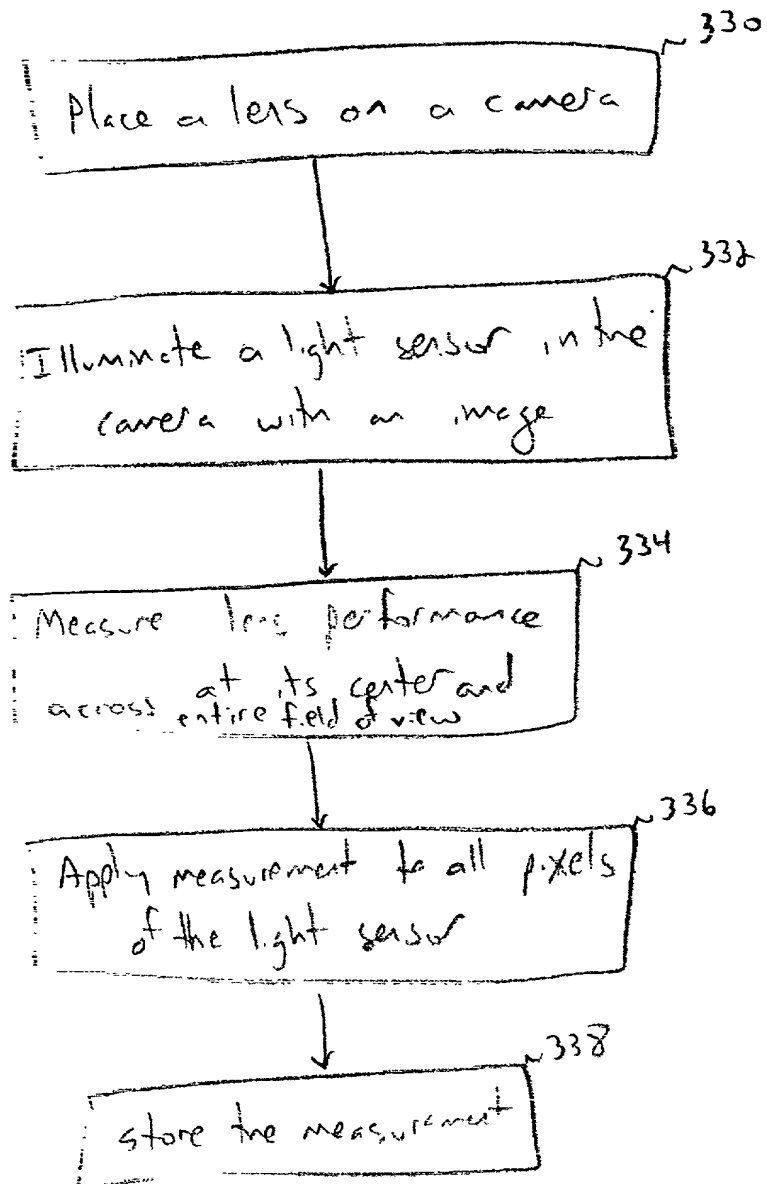


Figure 3b

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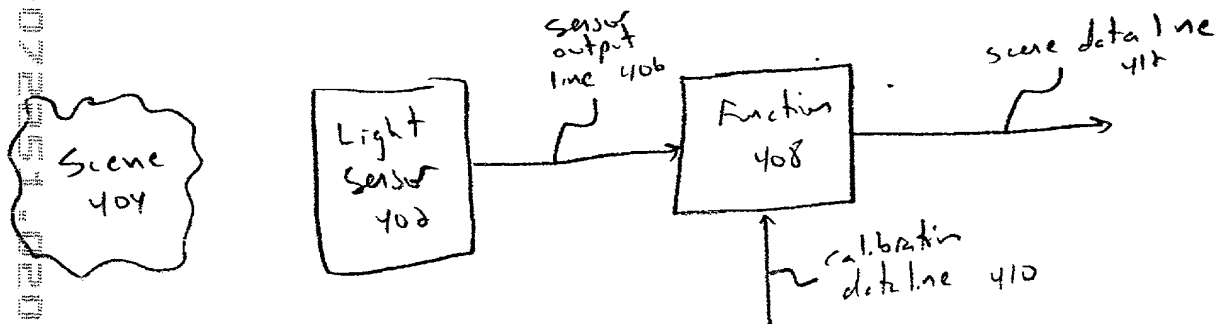


Figure 4a

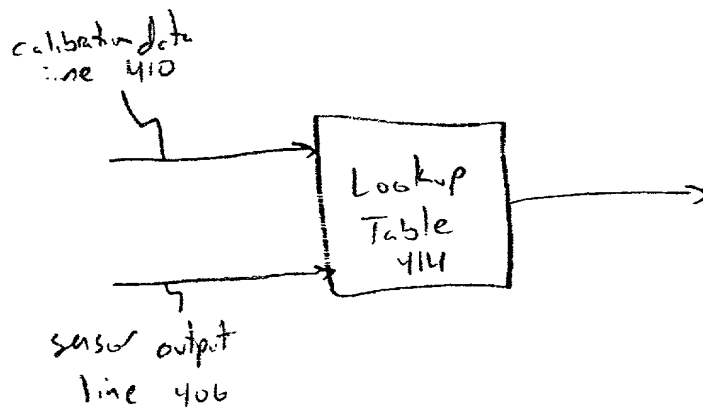


Figure 4b

100722241.0007000

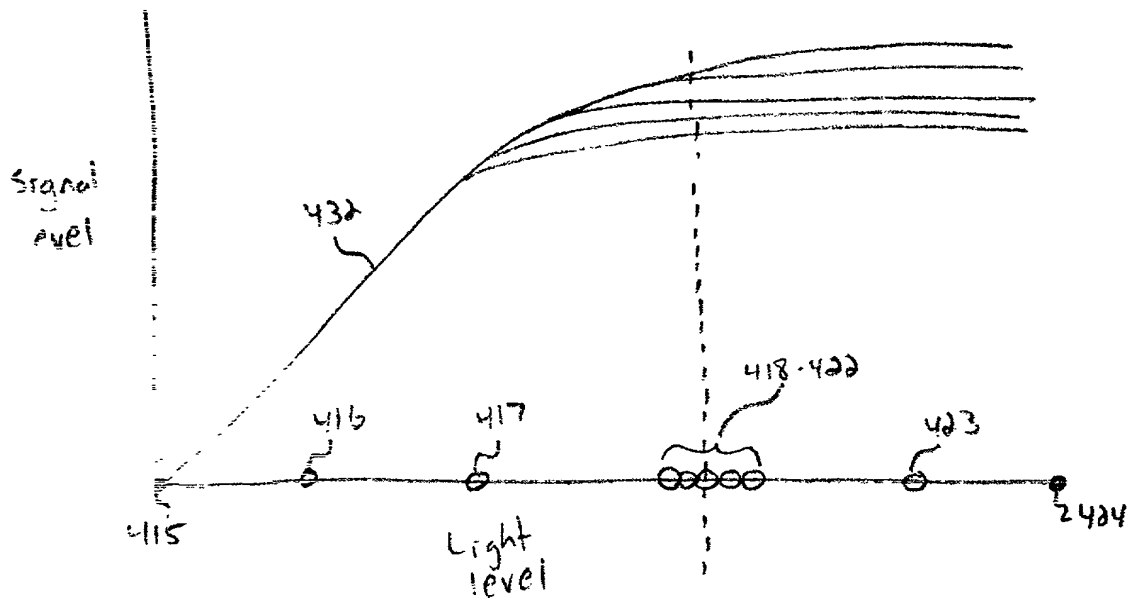


Figure 4c

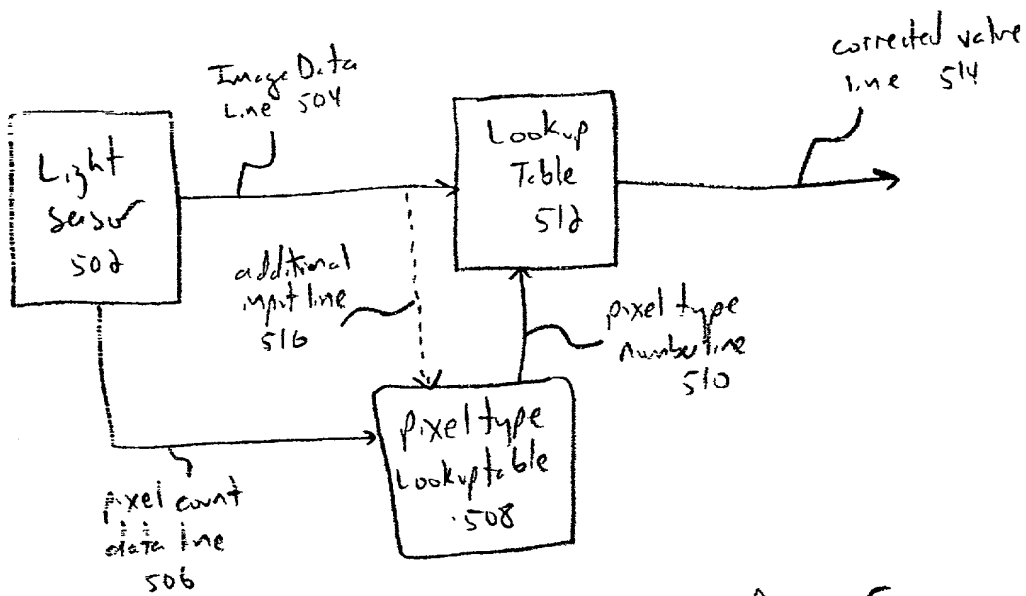


Figure 5a

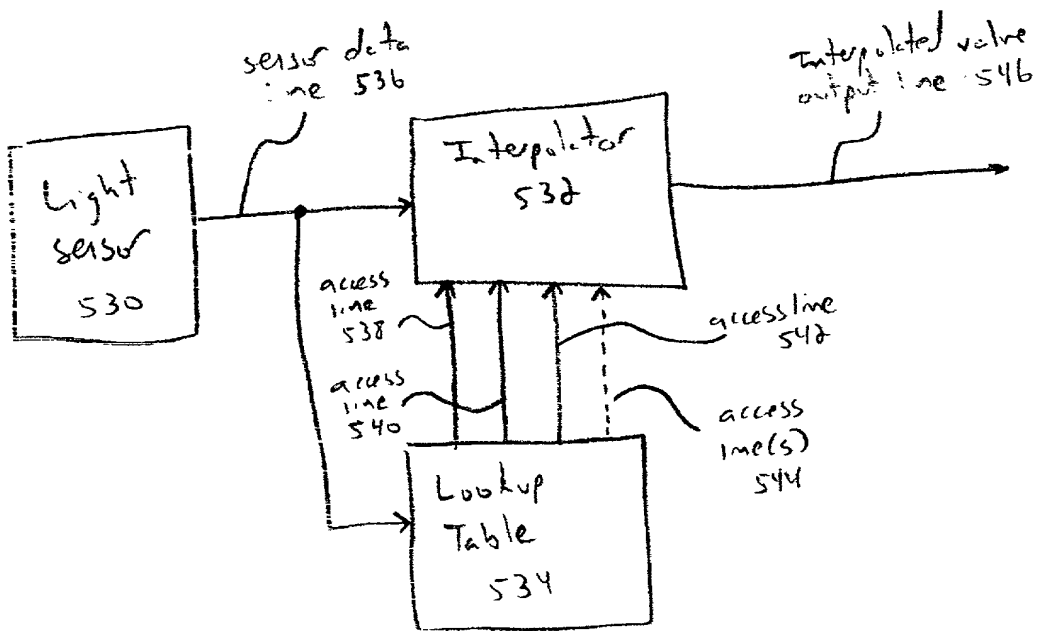


Figure 5b

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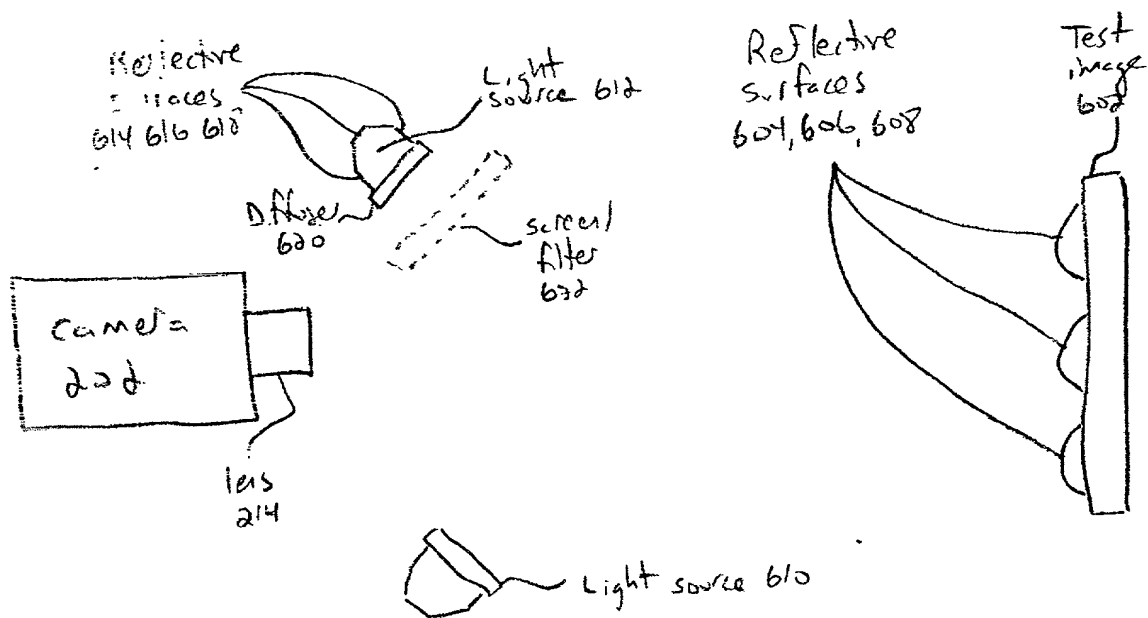


Figure 6a



Figure 6b

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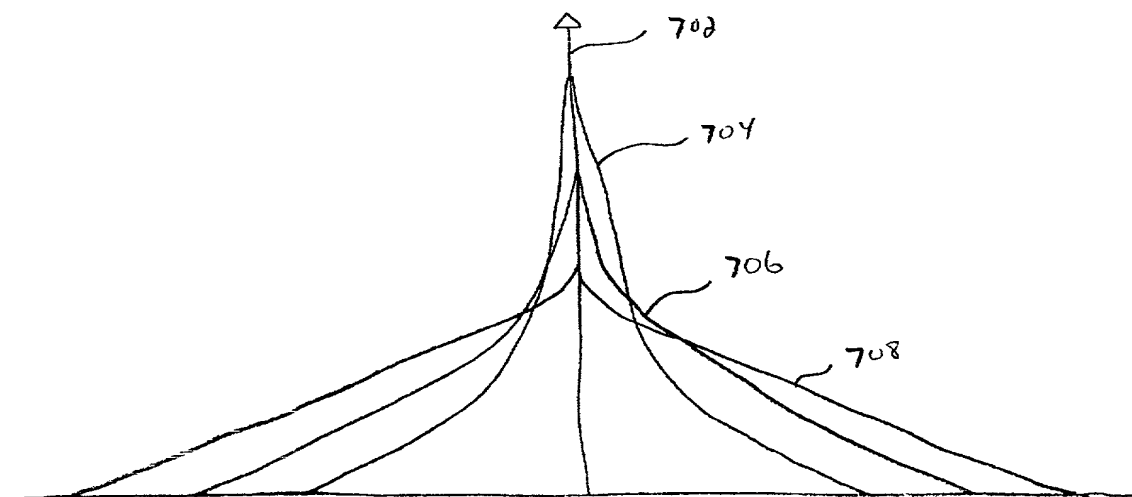


Figure 7a

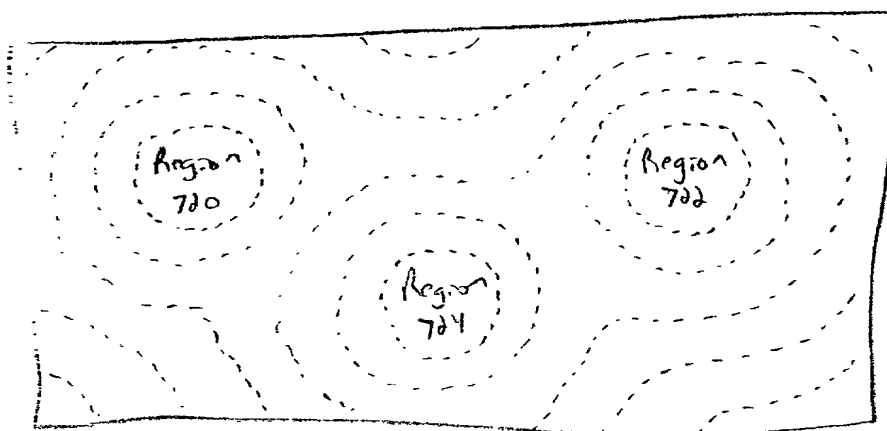


Figure 7b

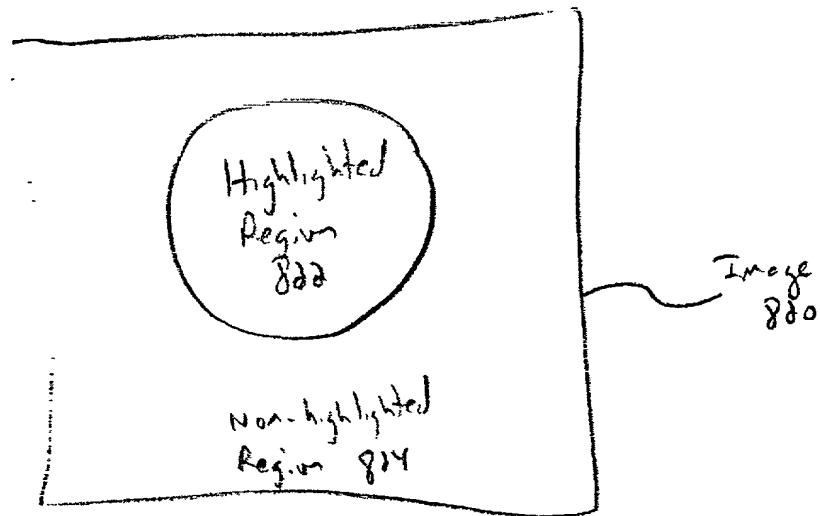
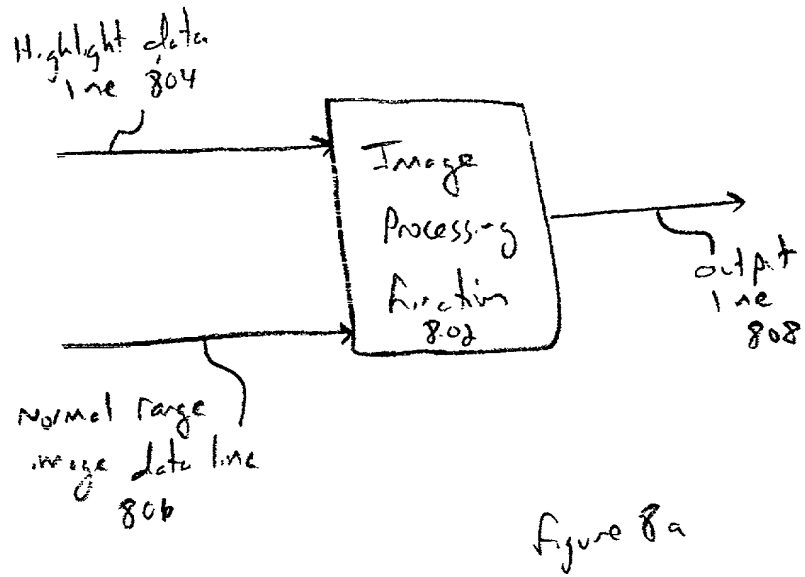


Figure 8b

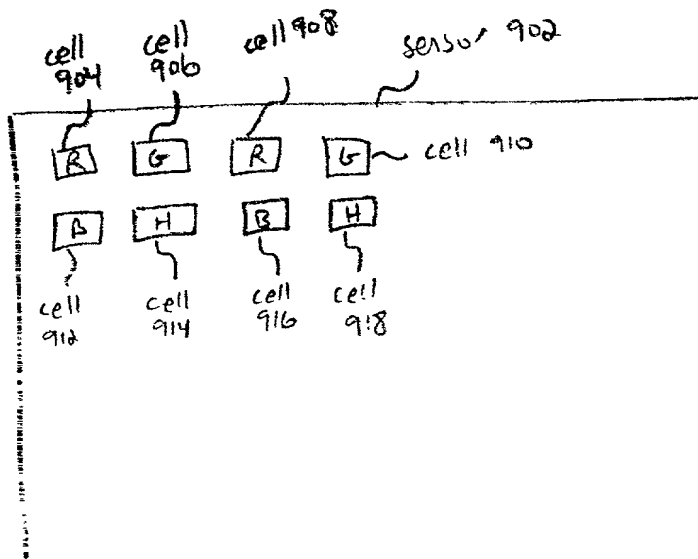


Figure 9a

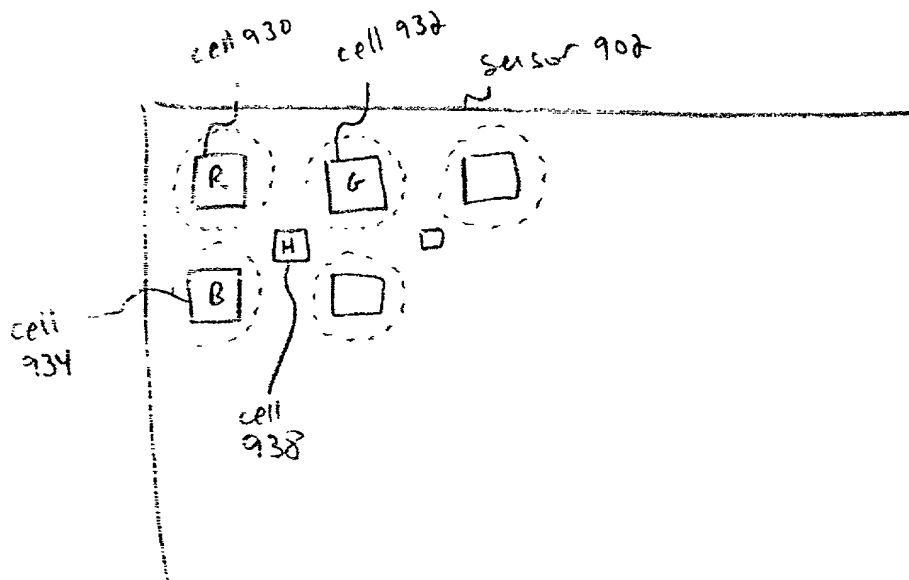


Figure 9b

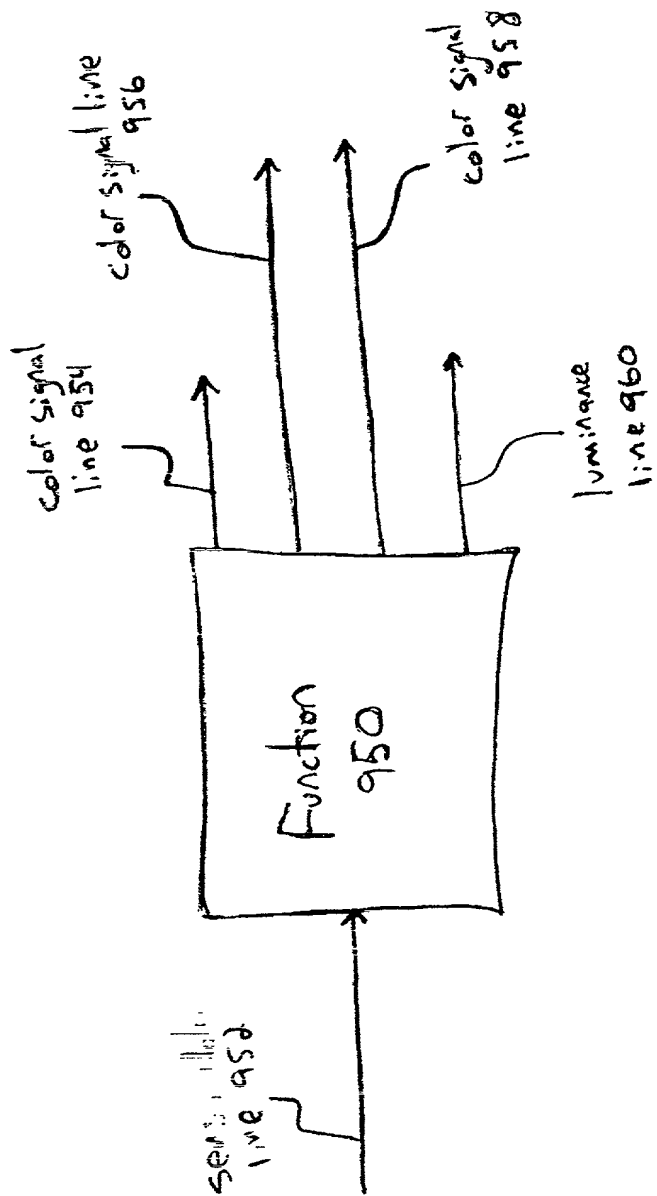


Figure 9c

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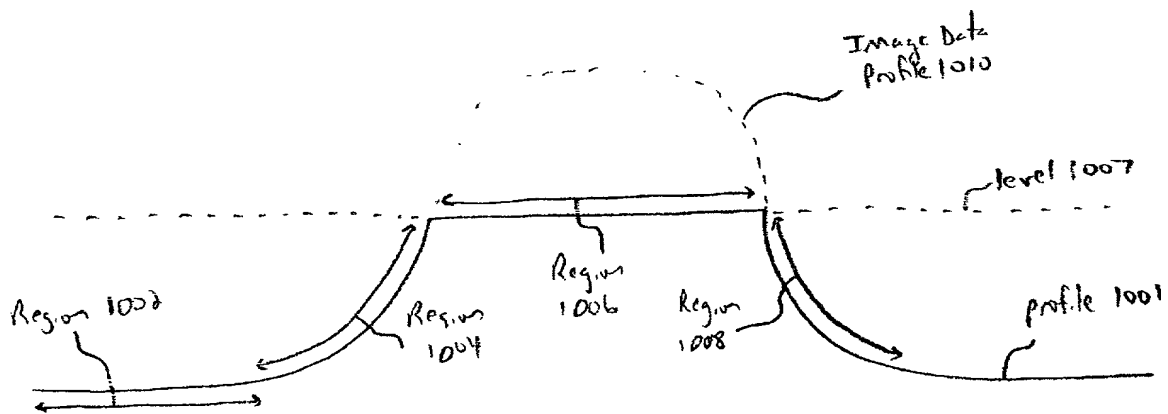


Figure 10

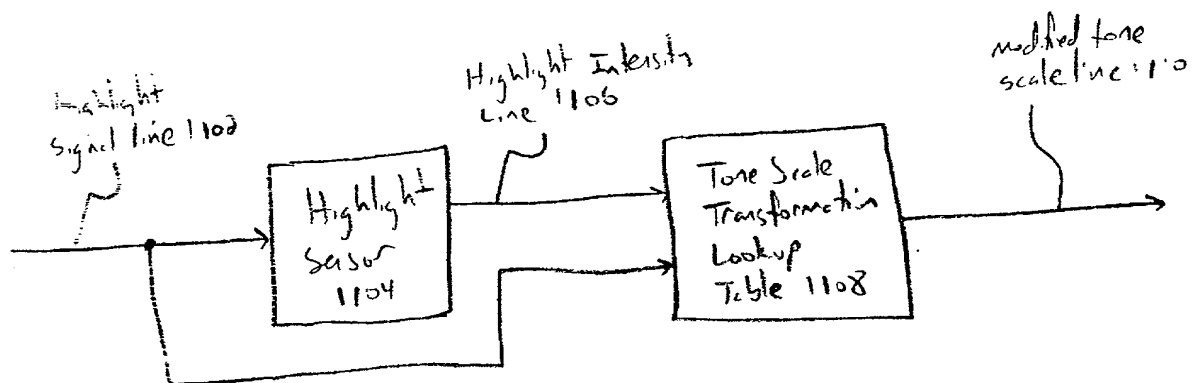


Figure 11a

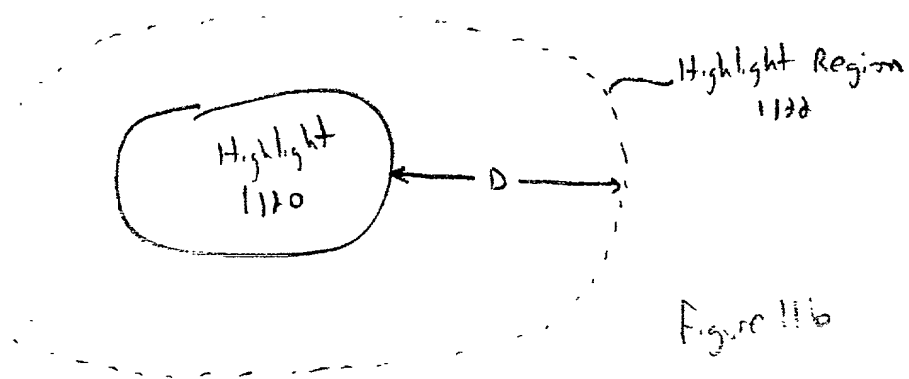


Figure 11b

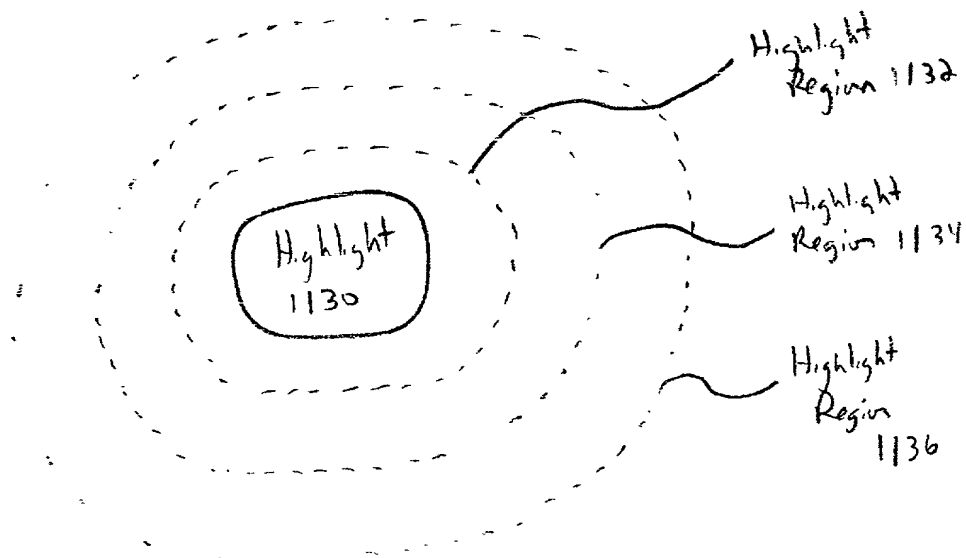


Figure 11c

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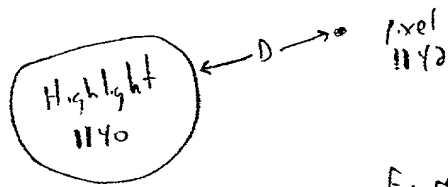


Figure 11d

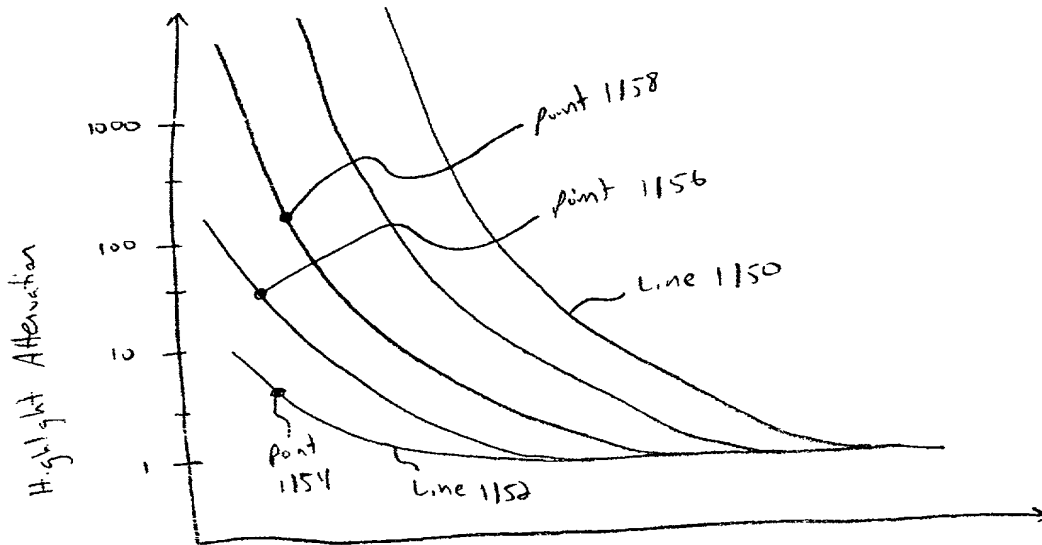


Figure 11e

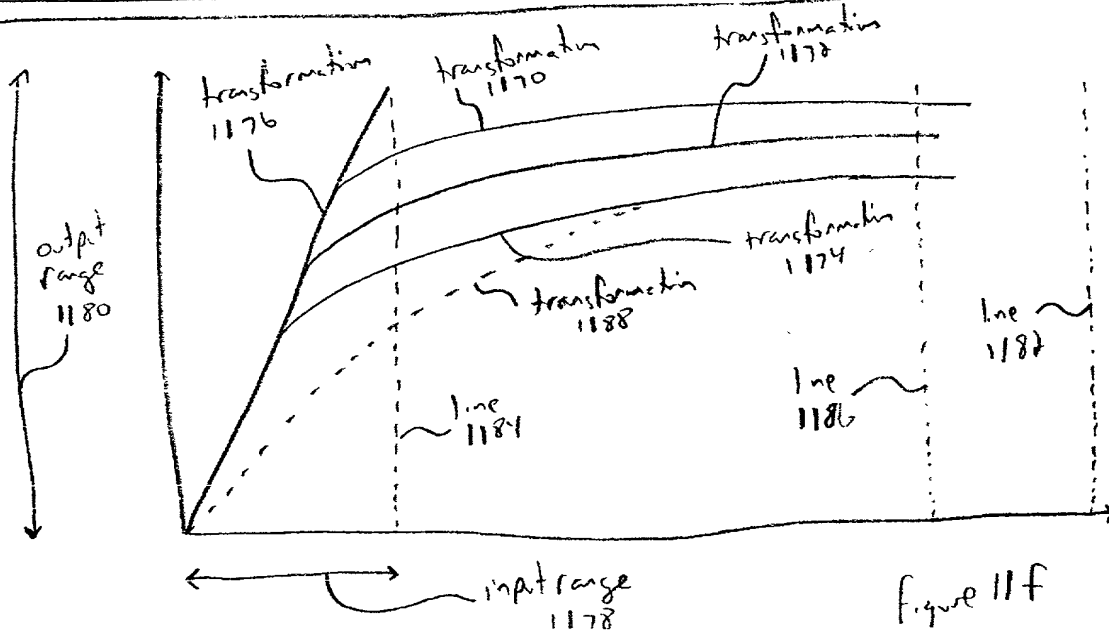


Figure 11f

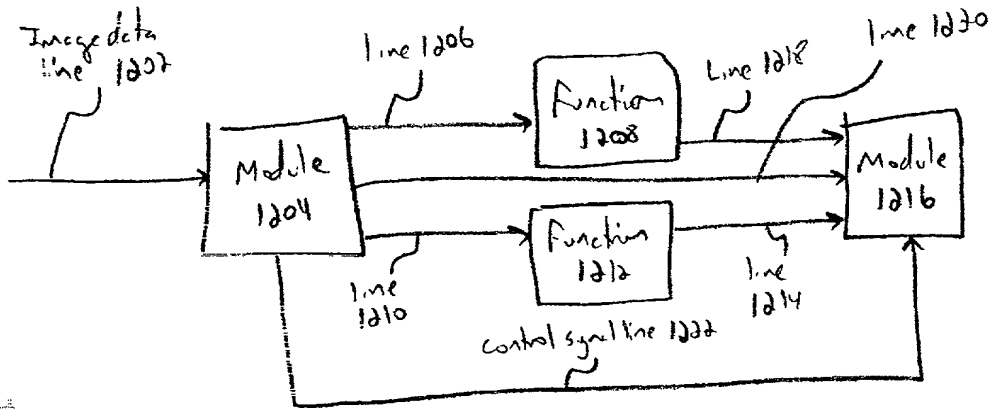


Figure 12a

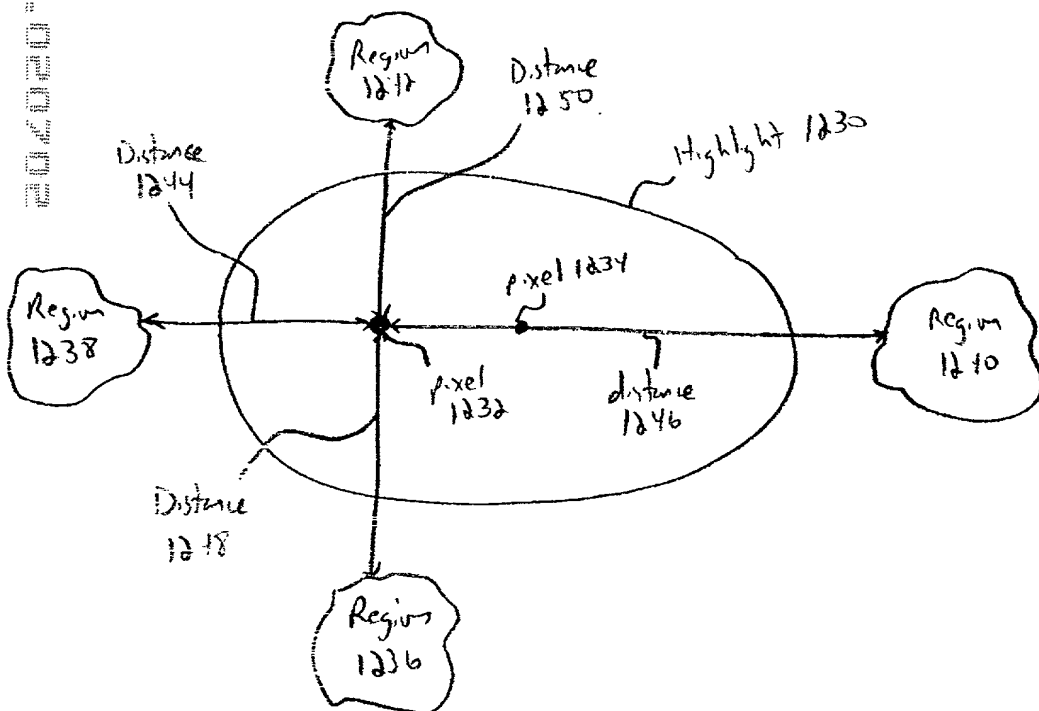


Figure 12b

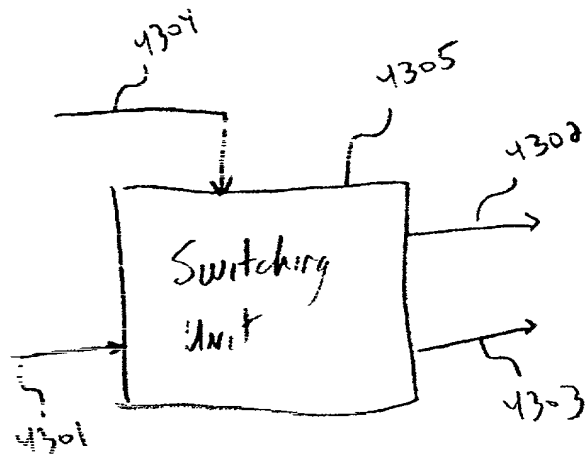


Figure 13

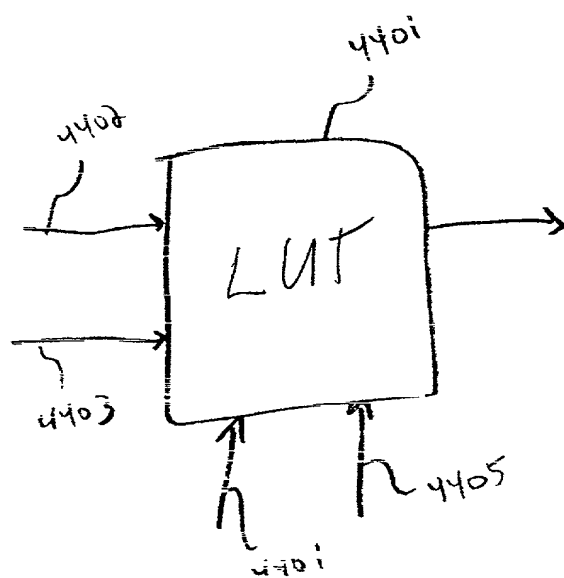


Figure 14

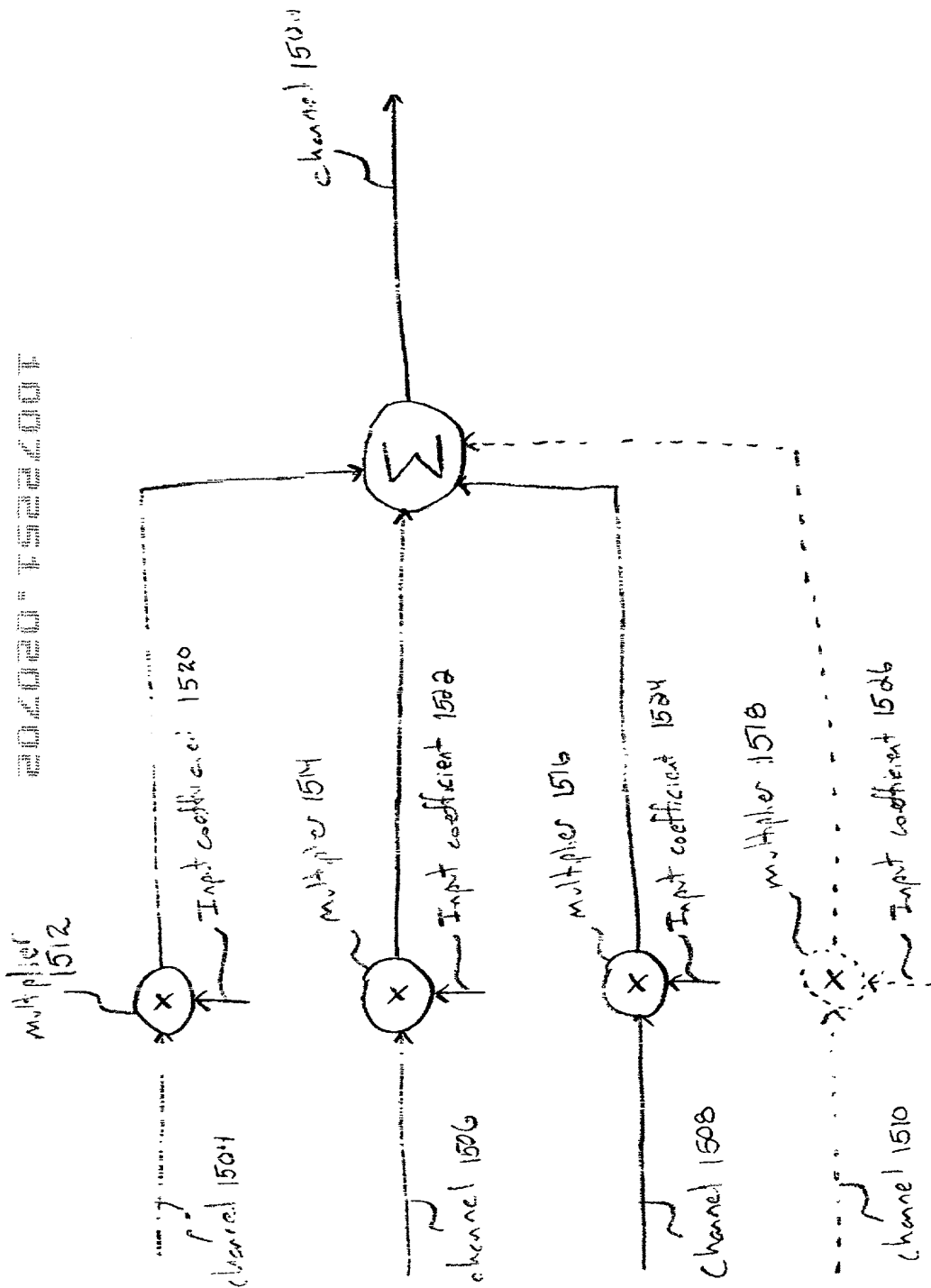


Figure 15

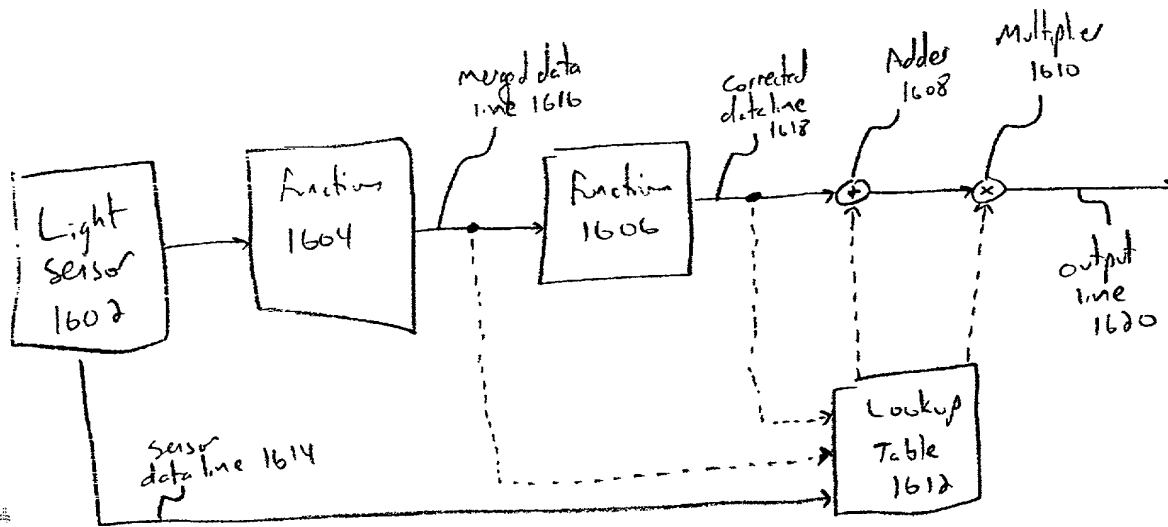


Figure 16a

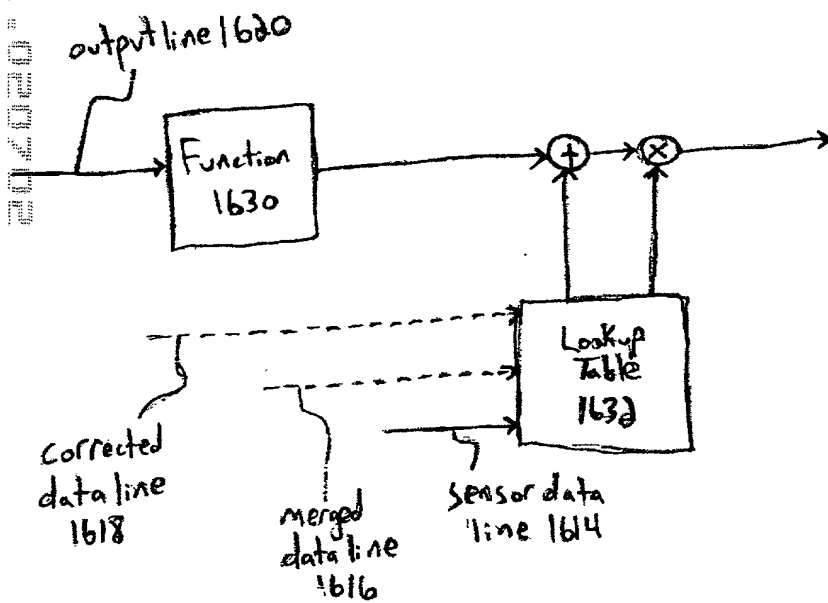


Figure 16b

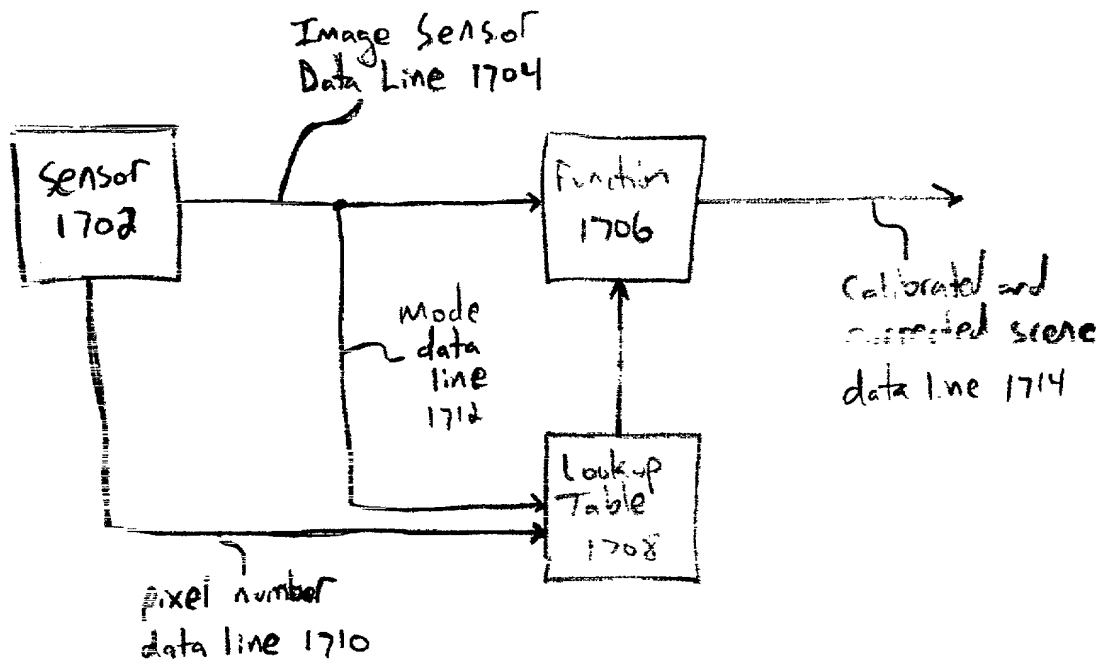


Figure 17

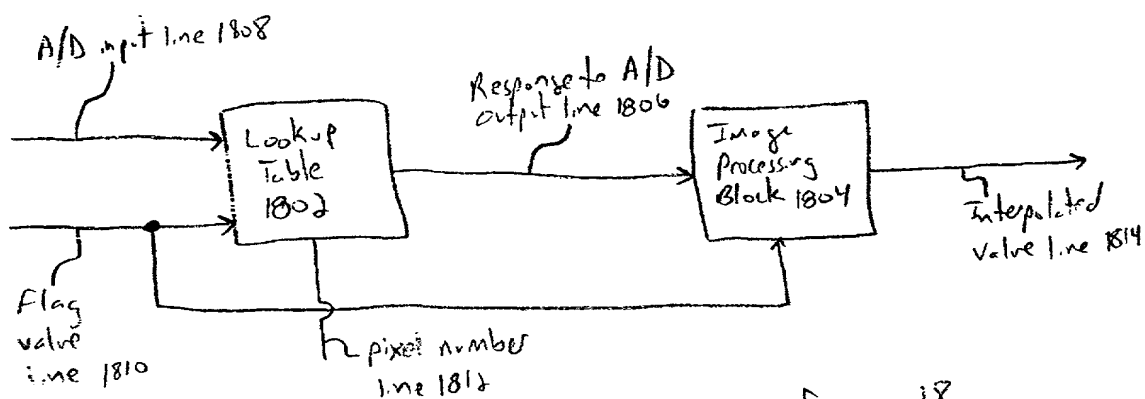


Figure 18a

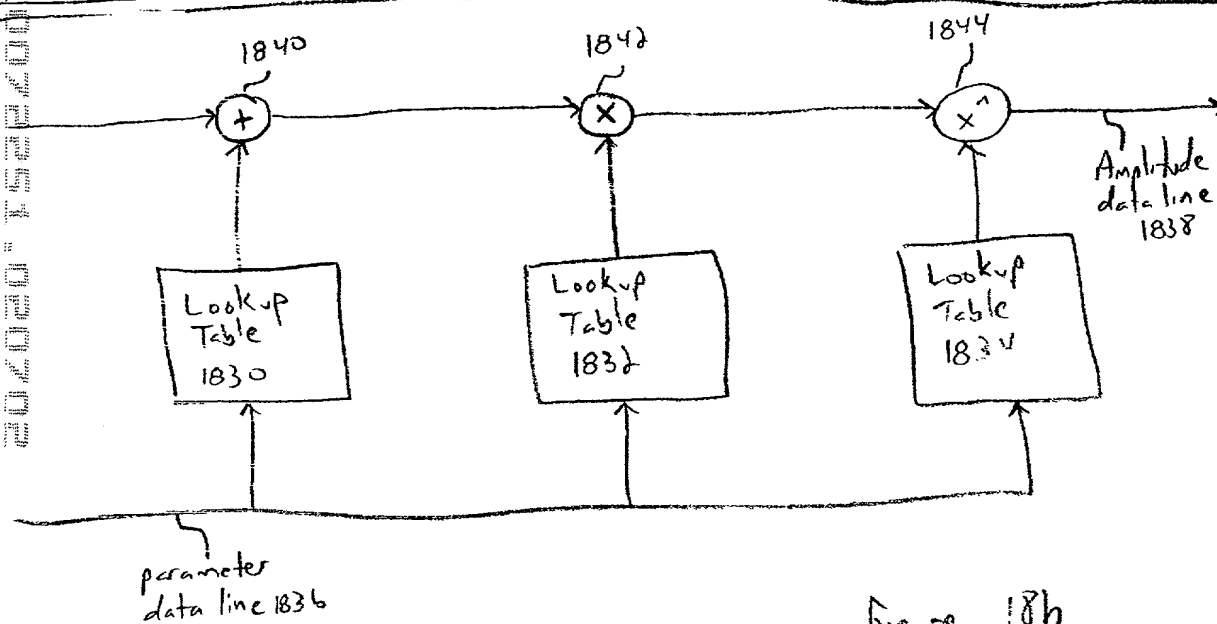


Figure 18b

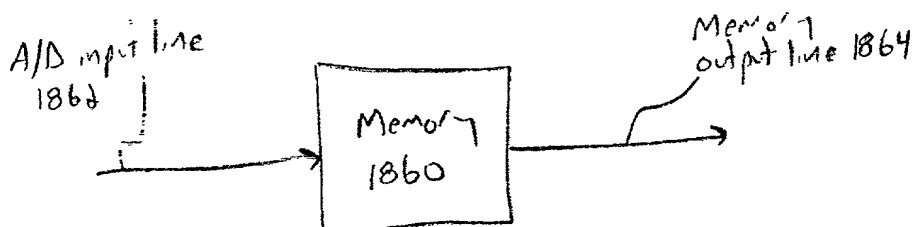


Figure 18c

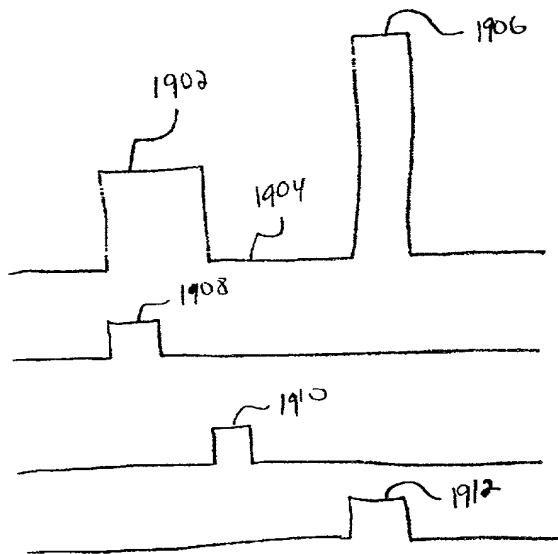


Figure 19a

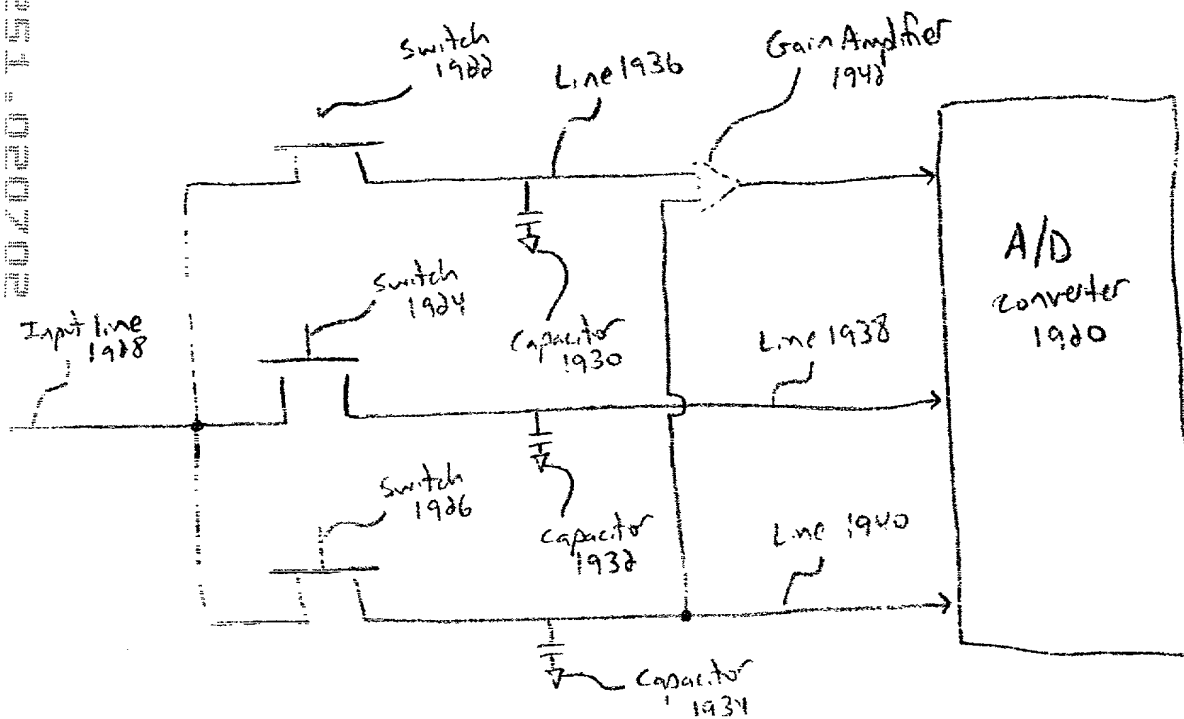


Figure 19b

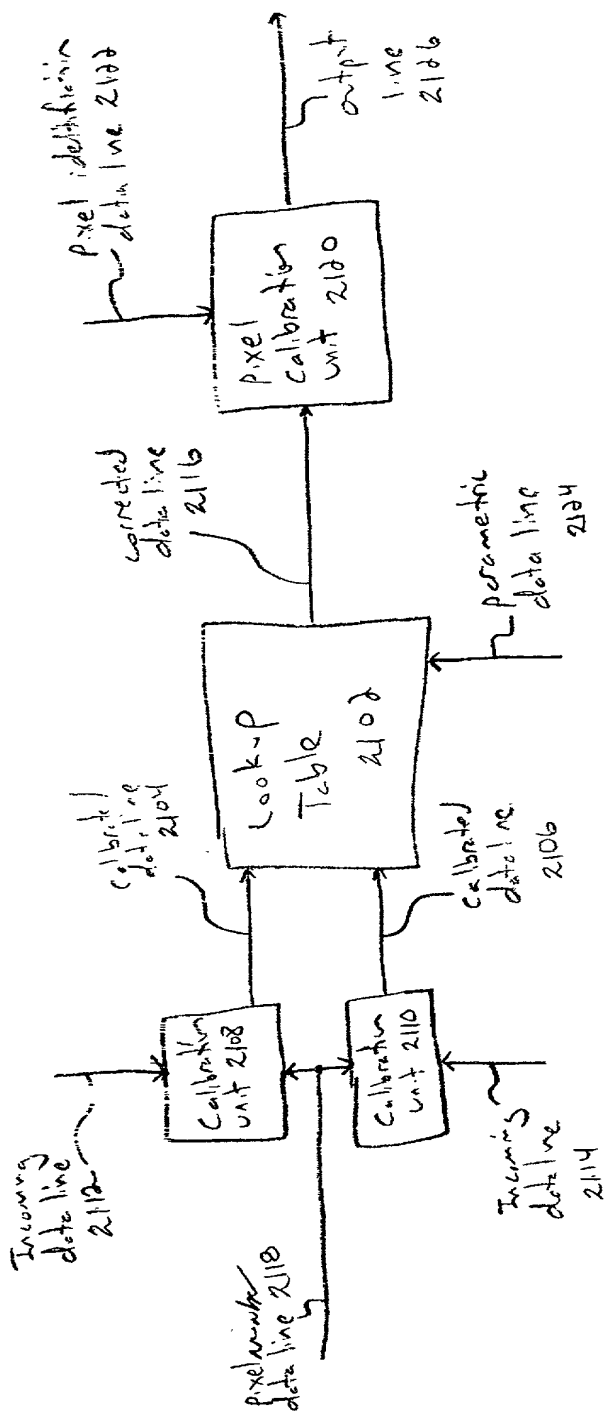


Figure 21

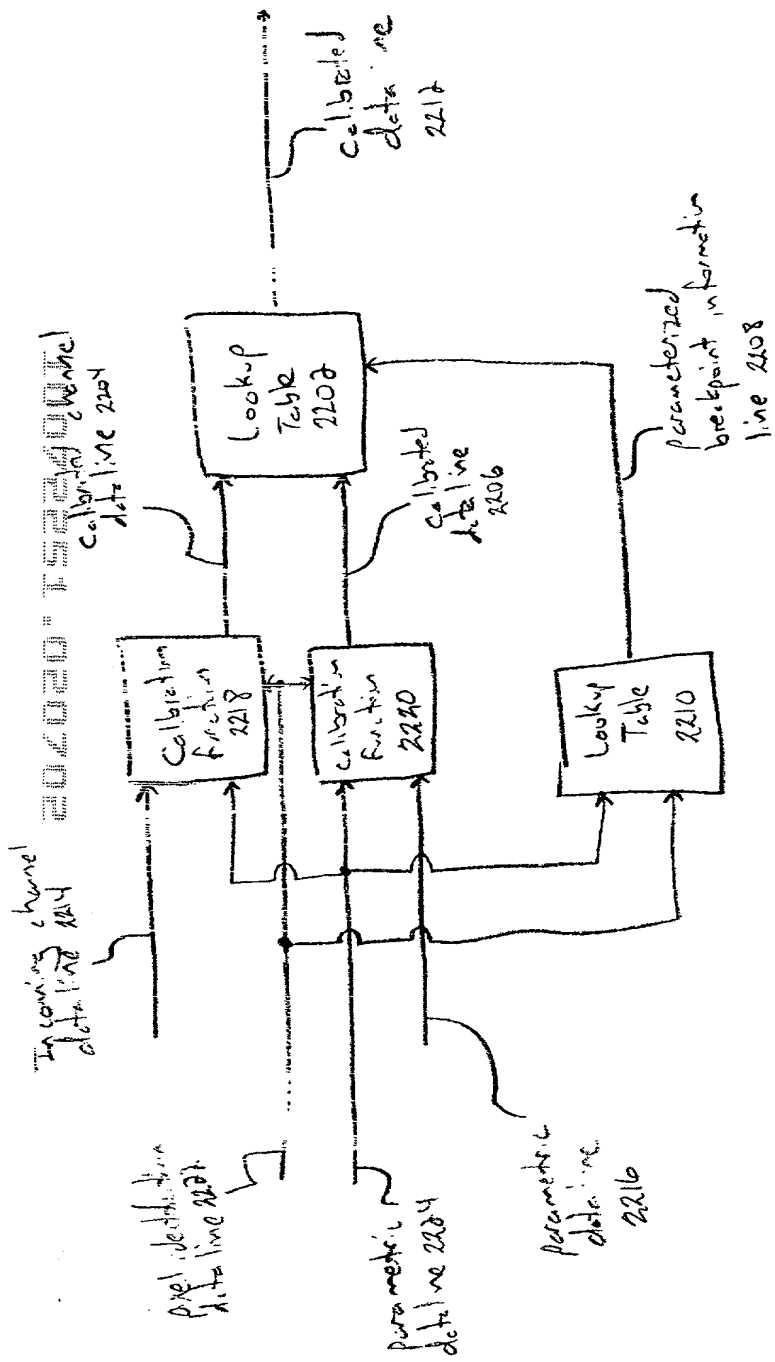


figure 2d

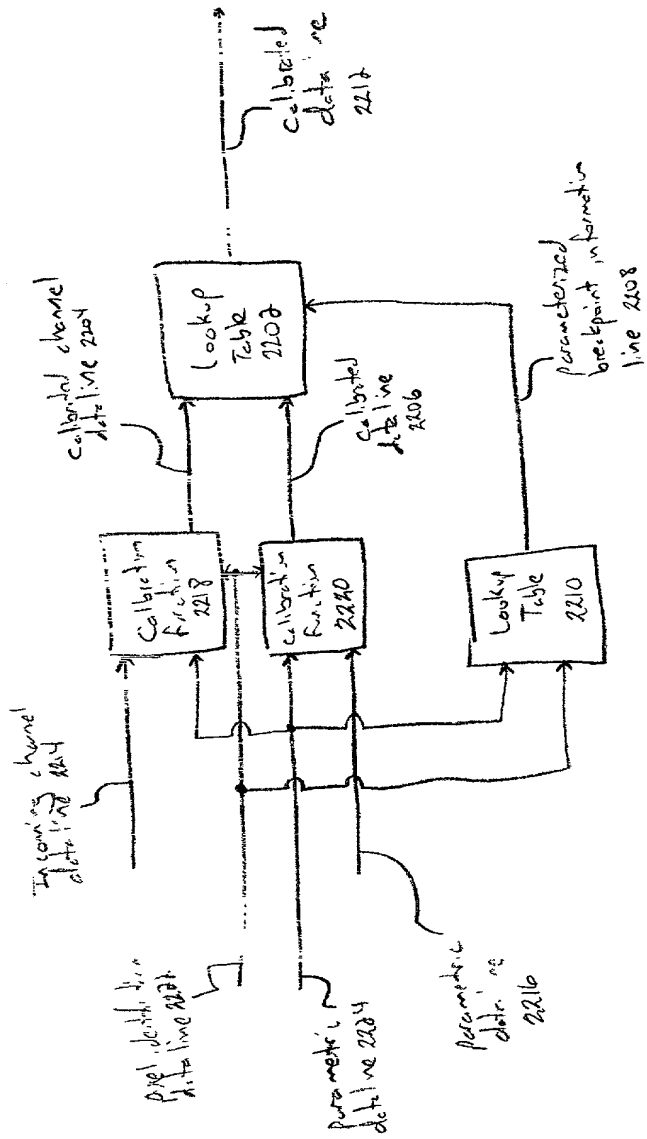


Figure 2

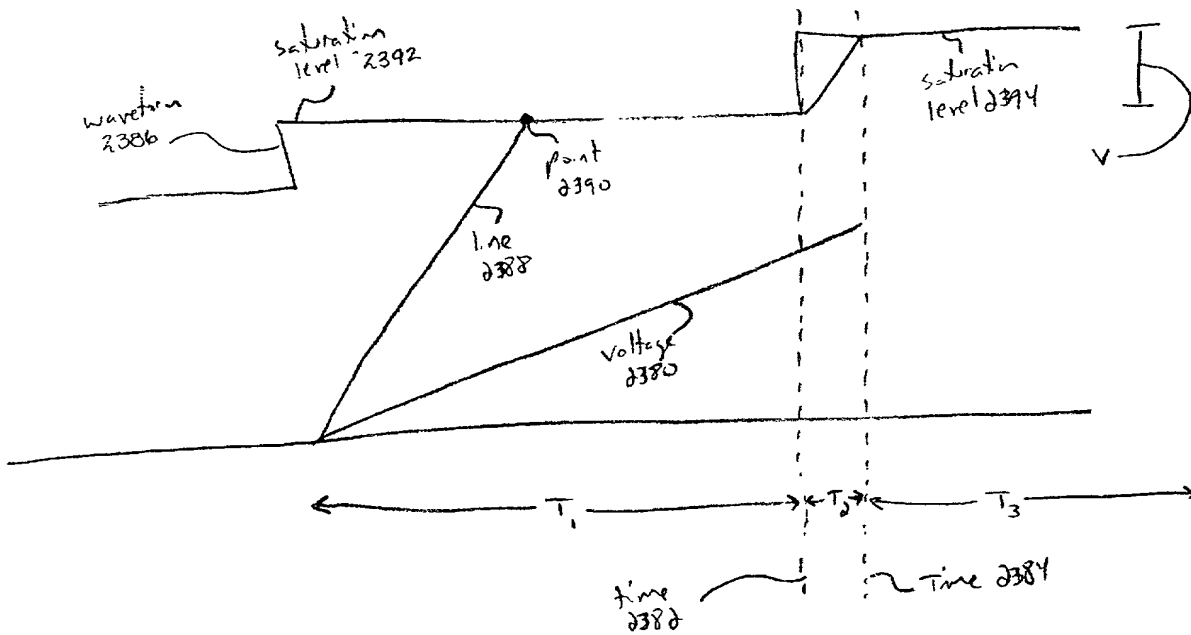


Figure 23

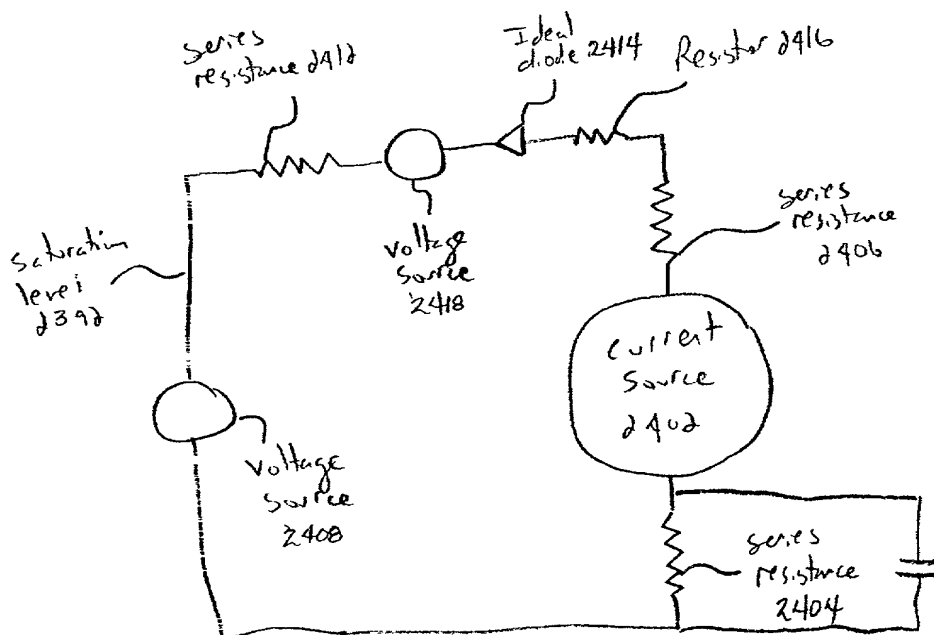


Figure 24

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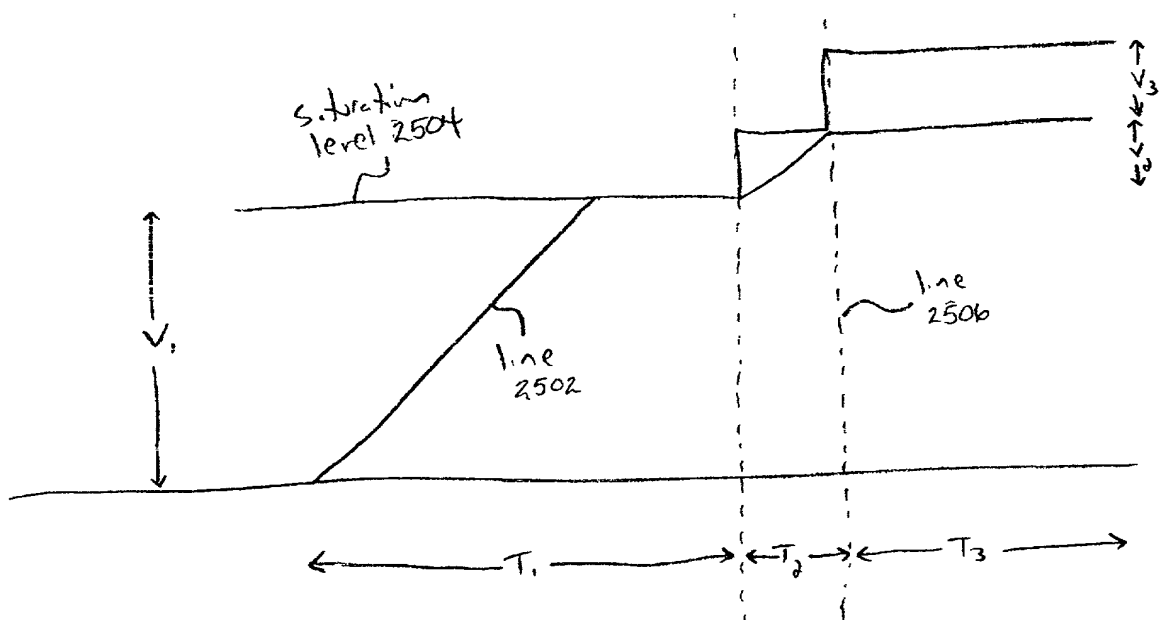


Figure d5

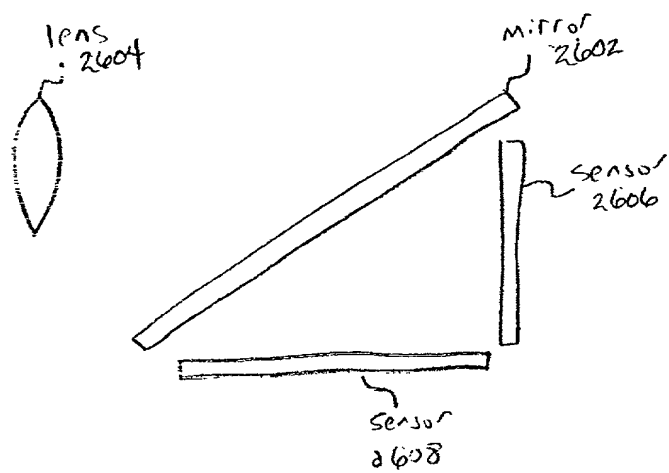


Figure 26

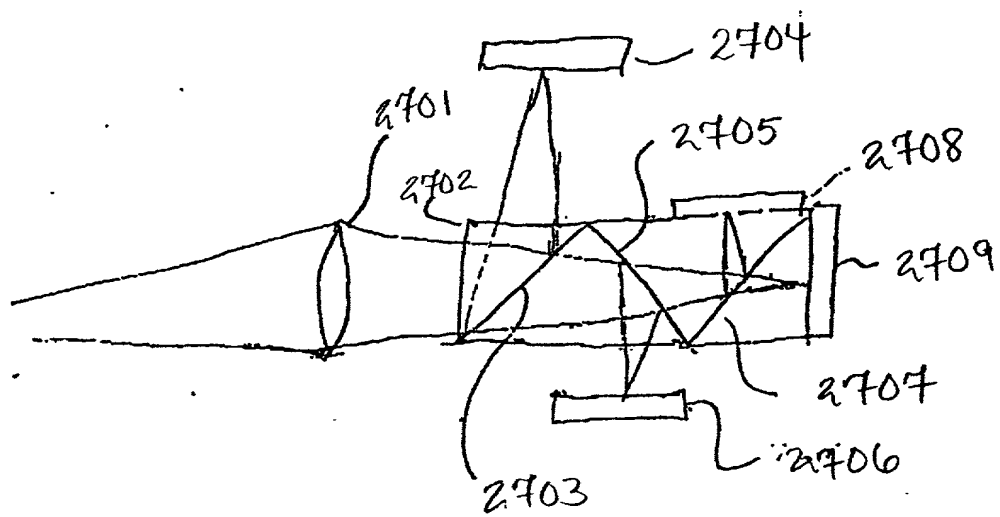


Fig. 27

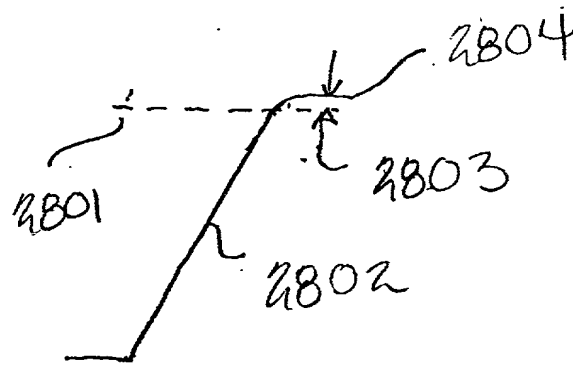


Fig. 28

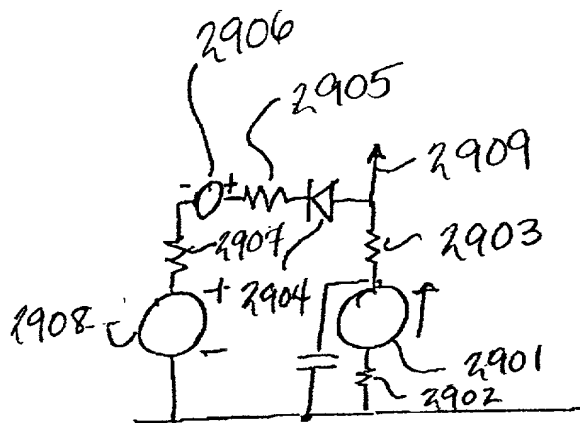


Fig. 29

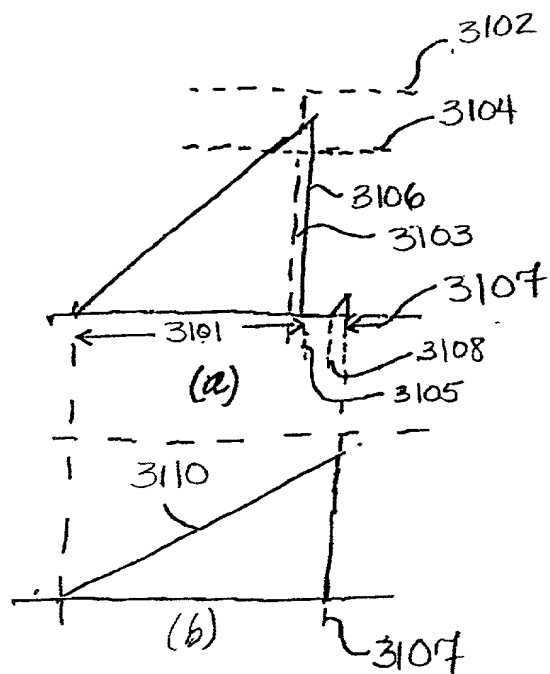
[illegible]

Fig. 31

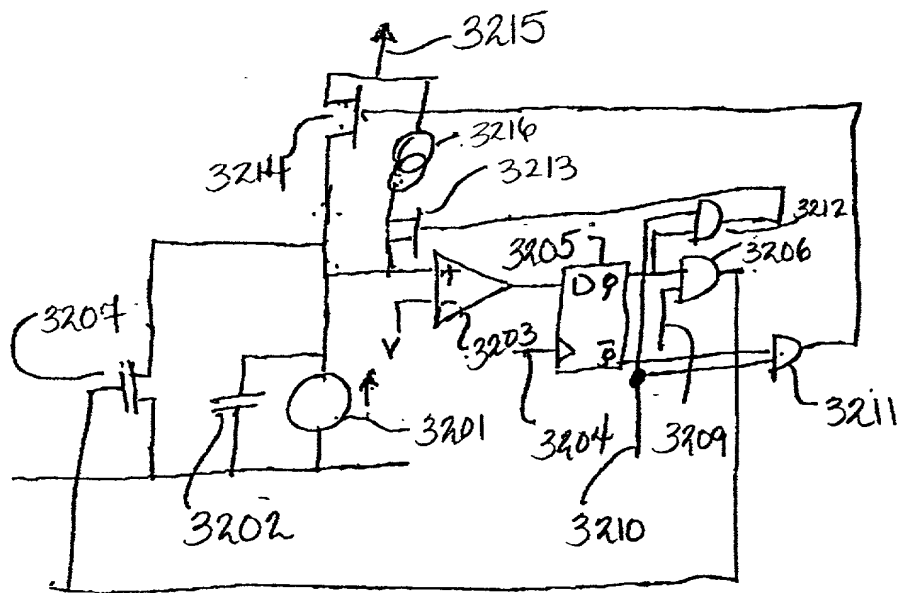


Fig. 32

Fig. 33

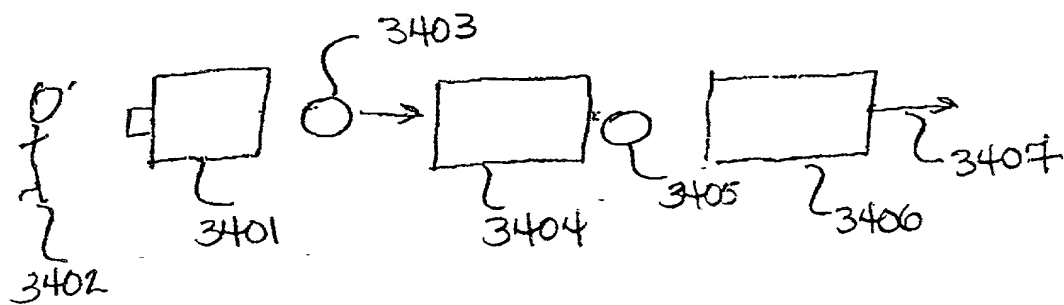


Fig. 34

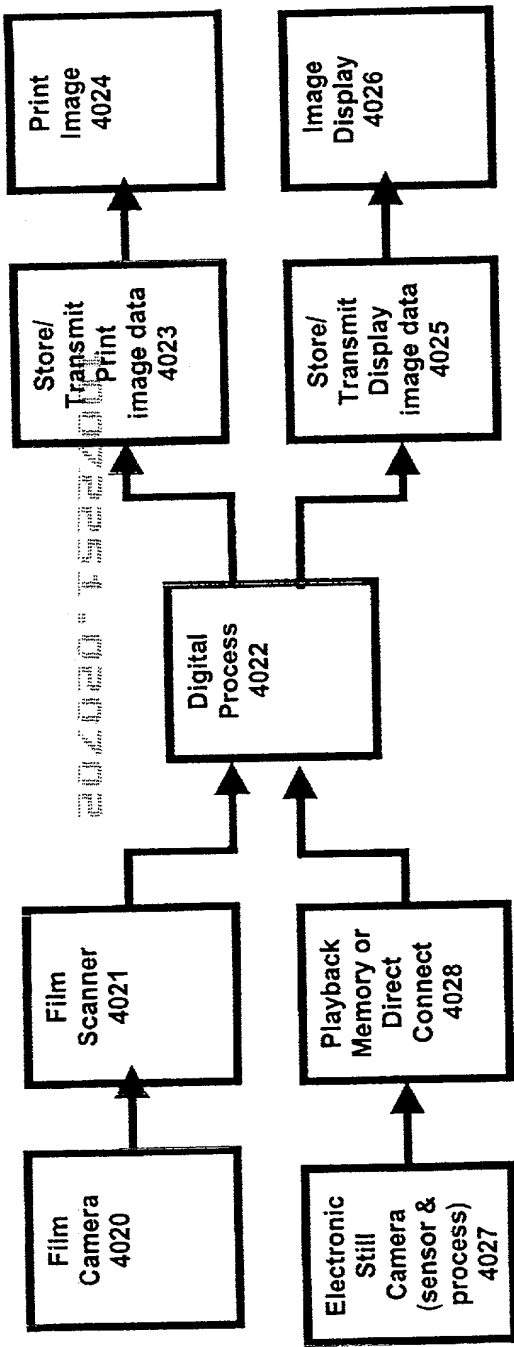


Figure 44

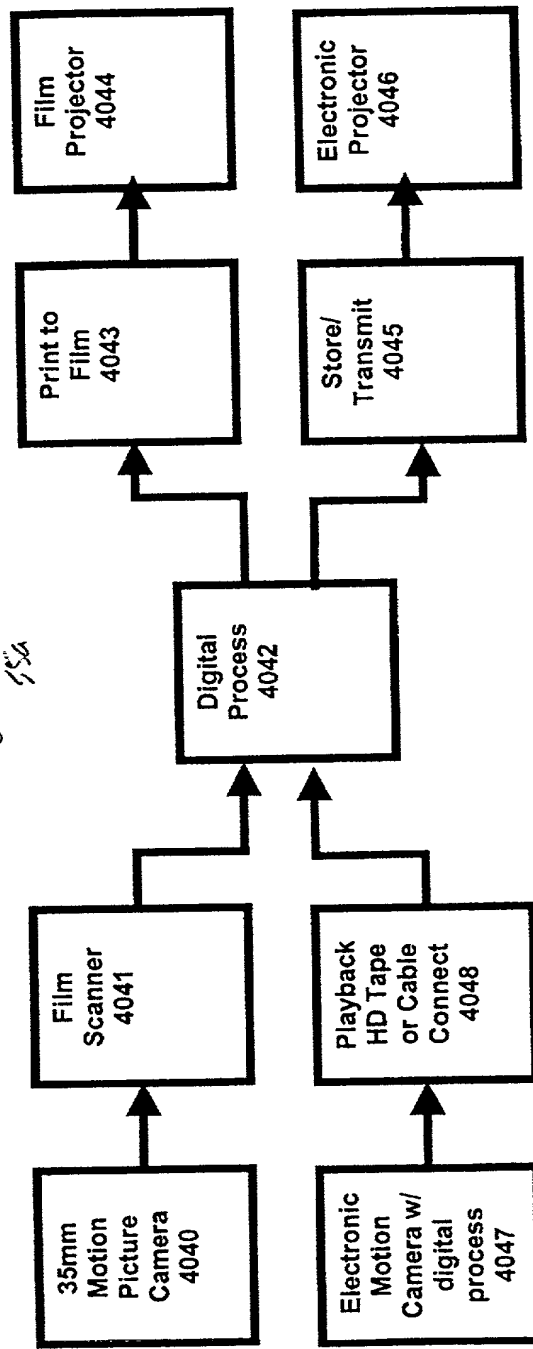


Figure 45

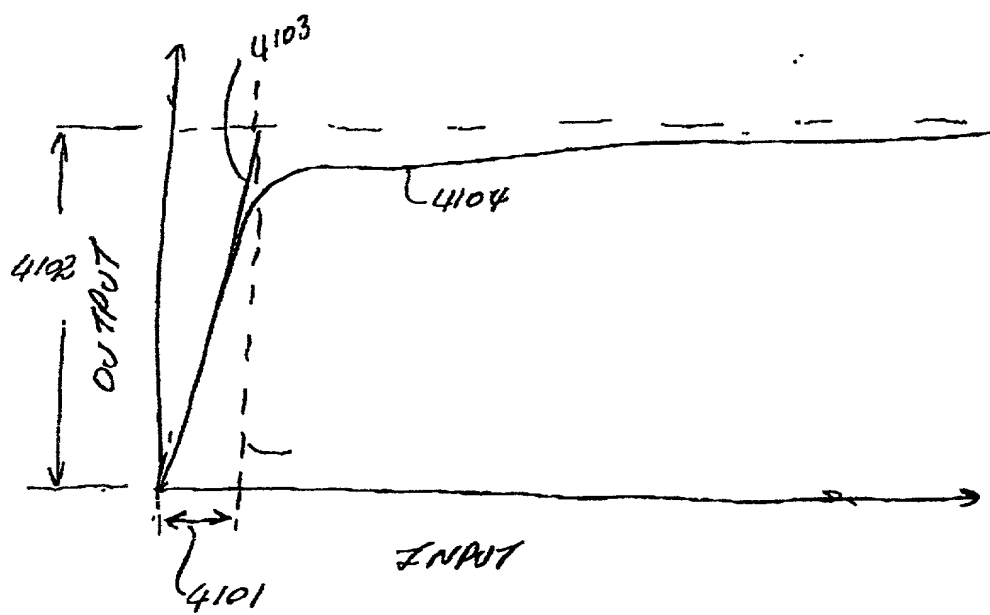


FIG 36

A hand-drawn graph with the y-axis labeled "DATA VALUE FROM A/D OF FILM SCANNER" and the x-axis labeled "Log E". The curve is an S-shape, starting low, rising steeply in the middle, and then leveling off at higher Log E values.

Fig¹³
37